

11 Publication number:

0 431 729 A2

12)

EUROPEAN PATENT APPLICATION

2) Application number: 90309849.9

(1) Int. Cl.5: B32B 5/20, B32B 31/04

② Date of filing: 07.09.90

Priority: 08.09.89 GB 8920343

43 Date of publication of application: 12.06.91 Bulletin 91/24

Designated Contracting States: AT BE CH DE DK ES FR GB GR IT LI LU NL SE Applicant: BROOKGEM LIMITED
 c/o Elliott Templeton Sankey, 8th Floor, Peter
 House, St Peter's Square
 Manchester(GB)

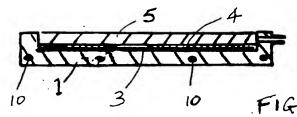
Inventor: The designation of the inventor has not yet been filed

Representative: Smith, Martin Stanley
Stevens, Hewlett & Perkins 5, Quality Court
Chancery Lane
London WC2A 1HZ(GB)

Panels faced with glass reinforced plastics.

A method of applying a GRP facing to a panel which consists in applying glass fibre reinforcing material to the face of the panel, impregnating the glass fibre material with foaming polyester resin and allowing the resin to foam and cure on the surface of

the panel in a mould. The foaming action of the resin fills any voids so that a perfectly flat and smooth panel is manufactured.



1 6 10 10 2

EP 0 431 729 A2

